

UNITED STATES DISTRICT COURT  
FOR THE EASTERN DISTRICT OF NEW YORK

-----X  
G.M.M., a minor child by his mother and natural  
guardian, NIKI HERNANDEZ-ADAMS,  
and NIKI HERNANDEZ-ADAMS, individually,

Defendants,

No. 1:13-cv-05059

v.

MARK KIMPSON,

Defendant.

-----X

STATE OF NEW YORK     )  
                                      )  
COUNTY OF KINGS     )     .ss:

**ARTHUR A. MORALES**, being duly sworn, deposes and says that:

15. I have personal knowledge of the matters within this Affidavit. I am a certified lead-paint tester. Lead-paint inspecting deals with the process and methodology for determining lead-paint levels and code conformity within residential and commercial properties.
16. I received my Bachelors of Science degree from Niagara University in 1981. Thereafter in 1991 I acquired an A.A.S. in Civil Engineering from Nassau Community College, a Masters of Science in Energy Management from New York Institute of Technology 1n 1999 as well as an Advance Certificate in Environmental Management 1n 1999. I am an EPA Certified Lead-Based Paint Risk Assessor and I am licensed by the State of New York to operate X-Ray Fluorescence devices which detects the presence of lead paint.
17. I am qualified to perform lead-paint testing and provide related services thereto. As such, I am fully familiar with the generally accepted tenets within the field of lead-paint testing.

The testing methods I employ are routinely used in the testing of both residential and commercial properties.

18. I currently am the President of Enviro-Test, Inc. In this capacity, I have performed countless lead-paint testings.

19. A copy of my curriculum vitae is attached as Exhibit "A" hereto.

20. On February 3, 2015, I performed lead-paint testing at the property located at 490 MacDonough Street, Brooklyn, NY 11233. The purpose of the testing was to evaluate the levels of lead present, or not, in the various sections of the ground level apartment. A report of my findings, which I hereby certify as accurate, is attached hereto as Exhibit "B".

21. While the report contains the full scope of my findings, I have highlighted some below:

A) The positive readings that were obtained on several wall and ceiling drywall surfaces (noted with an asterisk\* on the data charts) was the result of the XRF device "reading thru" the drywall (sheetrock) material to the painted surface that is covered.

B) Complete enclosure with drywall material is an acceptable abatement method. The lead-based paint at these drywall surfaces is not accessible in the living space.

C) A building component that tests positive for lead in paint contains an unacceptable level of lead and is a potential health hazard if the paint is in poor condition or if the paint is disturbed, as would be the case of a dog scratching painted surfaces.


D) The paint on the positive walls and ceilings is in good condition. As mentioned previously, the majority of the lead-based paint on the walls and ceiling is enclosed with drywall.

22. Based upon the foregoing findings, I can conclude with a reasonable degree of testing certainty that:

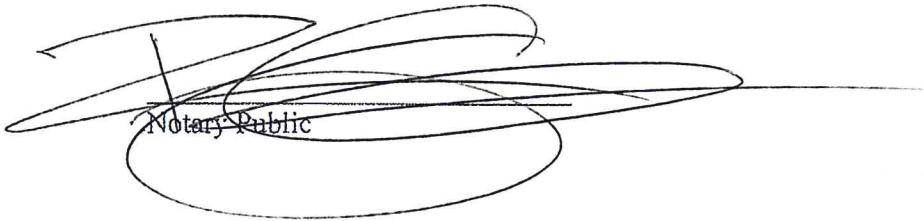
A) Any testing done using the commonly accepted X-Ray Fluorescence Device will result in higher testing levels as the device reads thru drywall. As a consequence, inaccurate positive lead-paint levels may be noted, even in arrears where the paint is in good condition and the drywall has encapsulated the paint containing lead.

B) Lead-paint does not pose a health hazard unless the encapsulated paint is of poor condition or if the paint has been disturbed by friction, poor cleaning or scratching like that done by a dog.

23. I further swear that I have read this Affidavit and that I have made same and believe the foregoing statements herein are true. I further swear that the basis of the beliefs, findings and conclusions herein are based on my own direct knowledge and upon the generally accepted principles of structural engineering.

  
\_\_\_\_\_  
Arthur A. Morales

Sworn to before me this 16th  
day of February, 2015

  
\_\_\_\_\_  
Notary Public

ROGER V. ARCHIBALD  
Notary Public, State of New York  
No. 24 — 4989923  
Qualified in Kings County  
Commission Expires Dec. 23, 17

# EXHIBIT A



**ARTHUR A. MORALES**

17 Lincoln Avenue East  
East Massapequa, New York 11758  
(516) 798-0959

**EDUCATION:**

**NEW YORK INSTITUTE OF TECHNOLOGY**

School of Engineering and Technology, Old Westbury, New York

**Master of Science - Energy Management, December 1999**

Honors - with distinction

*Advanced Certificate in Environmental Management,  
May 1999*

**NASSAU COMMUNITY COLLEGE**, Garden City, New York  
**A.A.S. - Civil Engineering**, Magna Cum Laude, 1991

**NIAGARA UNIVERSITY**, Niagara Falls, New York  
**Bachelor of Science - 1981**

**AFFILIATIONS:**

- ~Monthly contributor to Lead Safe America Foundation
- ~Member: Lead & Environmental Hazards Association
- ~Member: Indoor Air Quality Association
- ~Member: National Association of Remodeling Industry (NARI)

**EXPERIENCE:  
1995 to Present**

**ENVIRO-TEST, INC.**, Amityville, New York  
**President/Risk Assessor/Radiation Safety Officer**

**Lead-Based Paint/Mold Assessments:**

- ~ EPA Certified Lead-Based Paint Risk Assessor
- ~ NYS Licensed operator of X-Ray Fluorescence device
- ~ Frequently attend IAQ and Industrial Hygiene Workshops
- ~ Mold Assessments since 2005

**Teaching/Instructor:**

- ~ Teach EPA RRP course at National Association of the Remodeling Industry (NARI), Spring 2010
- ~ Teach EPA training courses for Lead Inspector and Risk Assessor classes at Big Apple Occupational and Safety in New York City, 2005-2006
- ~Member: Indoor Air Quality Association
- ~Member: National Association of Remodeling Industry (NARI)

**Projects include:**

- ~ Lead-based paint and mold consulting services regarding hazard reduction strategies for commercial and residential properties

- ~ Multi-family dwelling Lead Risk Assessment complying with HPD and HUD regulations
- ~ Nassau and Suffolk County Community Development Program Lead Inspections and Risk Assessments since 1999
- ~ Risk Assessment for NYC DOH and HPD violations

**REFERENCES:** Available upon request

# EXHIBIT B





77 Broadway, Suite 1 • Amityville, NY 11701  
631-521-7743 • 1-800-228-7838 • Fax 631-521-7820 • [www.envirotestcompany.com](http://www.envirotestcompany.com)

## LEAD IN PAINT CERTIFICATION

Client: Roger Archibald  
*Inspection at:*  
490 Macdonough Street, Lower Level  
Brooklyn, NY

ET Project #: 15-9735

Certified Test Dates February 3, 2015

Test Category: Portable X-Ray Fluorescence/  
Spectrum Analysis

Report Medium: mg Pb/cm<sup>2</sup> (Milligrams of lead per square  
centimeter)

Instrumentation: Niton Corporation, **XLp-300** Spectrum Analyzer  
Serial # 7126, 19127, 25247, **25959**

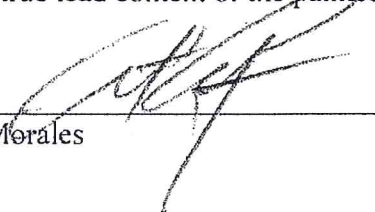
Calibration: To measure lead K & L-line X-Ray emissions  
Factory calibrated with HUD approved reference  
standards. Calibration accuracy checked as per  
manufacturer's recommendations.

EPA Certifications: **Risk Assessor # NY-R-5427-3 Morales**  
**Risk Assessor # NY-R-6376-4 VanKeuren**  
**Inspector # NY-I-14204-4 Berrios**

**Firm # NY-1972-3**

**New York State Radioactive Materials: License # 2620-3878**

We hereby certify that to the best of our knowledge and capabilities, the following report reflects the true lead content of the painted surfaces that were tested at the above address.

  
\_\_\_\_\_  
Arthur A. Morales  
President



77 Broadway, Suite 1 • Amityville, NY 11701  
631-521-7743 • 1-800-228-7838 • Fax 631-521-7820 • [www.envirotestcompany.com](http://www.envirotestcompany.com)

February 4, 2015

Roger Archibald  
26 Court Street  
Brooklyn, NY 11242

**RE: Lead-Based Paint Inspection @**  
490 Macdonough Street, Lower Level  
Brooklyn, NY

**LEAD-BASED PAINT PRESENT-Not in a Hazardous State**  
Walls\*, Ceilings\*, Baseboard, Window & Door Components, Closet & Cabinet  
Components

Dear Mr. Archibald:

Enclosed you will find the results of the Lead-Based Paint Inspection (utilizing an X-Ray Fluorescence Device) which was performed at the address mentioned above on Tuesday, February 3, 2015. This inspection was targeted at the painted surfaces throughout this residence.

**Included with this report is a Lead in Paint Certification sheet.** This Certification sheet contains pertinent information including but not limited to: license and certification numbers; property location; date of inspection and instrumentation used for testing.

**Please Note:**

**#1:**

- **The positive readings that were obtained on several wall and ceiling drywall surfaces (noted with an asterisk\* on the data charts) was the result of the XRF device “reading thru” the drywall (sheetrock) material to the painted surface that is covered.**
  - **Complete enclosure with drywall material is an accepted abatement method. The lead-based paint at these drywall surfaces is not accessible in the living space.**

#2:

- The presence of lead-based paint can potentially contaminate the household dust if:
  - The lead paint is in poor condition (not occurring)
    - Several wood moldings in the living room are scratched (dog). However, the components that were scratched do not contain lead-based paint.
  - The lead paint is on a potential friction surface (not occurring: the window sashes are unpainted replacement windows-no friction occurring on painted components; the paint at the door components is intact)
  - Household cleaning is of the utmost importance when lead-based paint is present
- Certain occupations that create dust on the job (painting, construction, demolition, etc.) can contaminate clothing which, in turn, will be brought into the residence.
- The key to a lead-safe home is intact lead-based paint, no friction occurring on leaded components, and household cleanliness.

## I. Data Charts

The enclosed Data Charts contain the results of the inspection (2 sets-the 2nd set contains the positive results only for quick reference). The important figures on the charts are in the Combined (Pbc) columns. The Action Level for lead in paint in New York State, as set forth by the United States Environmental Protection Agency (EPA) and the Department of Housing and Urban Development (HUD), is 1.0 milligram per square centimeter (mg/cm<sup>2</sup>).

- Results below 1.0 mg/cm<sup>2</sup> are negative (acceptable); results equal to or above this figure are positive for lead-based paint. Several of the readings are well above 1.0 mg/cm<sup>2</sup>.
  - A building component that tests positive for lead in paint contains an unacceptable level of lead and is a potential health hazard if the paint is in poor condition or if the paint is disturbed.
  - Lead dust, when ingested or inhaled, can have an adverse affect on a person's health, especially a child 6 years of age and younger.

A floor plan is included with this report. In each room or area, side A is always the same wall as the front entry, with sides B, C, and D following in a clockwise direction. The sides are noted on the floor plan and in the Data Charts.



## II. Calibration

The calibration results of the X-Ray Fluorescence Device (XRF), which was used for the painted surface testing, is listed on the Data Charts. The calibration tests are the first three readings and the last three readings on the charts. In addition, the instrument is calibrated every four hours. The calibration tests are taken in order to insure that the XRF device is operating properly. Lead Paint Standards issued by the XRF device manufacturer (Niton) are used for the calibration tests. **All of the calibration tests were successful, as noted by OK on the Data Charts.**

## III. Results

**Positive and negative results are listed on the Data Charts.** There were positive surfaces (a painted surface that contains an unacceptable amount of lead) found in this residence. These surfaces included: walls; ceilings; doors, door casings, and doorjamb; window casings; and closet and cabinet walls, ceilings, baseboard, shelves and brackets.

## IV. Precautions & Recommendations

Lead-based paint presents a serious health risk if it is in poor condition: Deterioration caused by friction and impact (DOORS, DOORJAMBS); and Deterioration from age and moisture damage. **Hazardous lead dust will also be spread by painting and/or renovation work.**

*When a positive component is intact and is showing no signs of deterioration, it will not present a hazardous situation. Any worn, cracked or peeling paint should be tended to without delay.*

\*\*\*\*\*

The **DI** column on the Data Charts stands for the **Depth Index**. The **DI** indicates if the lead-based paint that was found on a positive component is surface lead (close to the surface) or buried lead (not on the surface). The **DI** is between 1 and 10, with 1 being the closest to the surface and 10 being the furthest. *In the cases of positive components that are in poor condition, components undergoing excessive friction, or components that are going to be demolished, the **DI** has no bearing on the hazard potential because the paint is deteriorated through several layers and is considered hazardous already.*

**The DI is only valuable if a positive component is going to be retained and refinished and is not a friction surface. The more frequently a positive component is painted, the higher the depth index will be and the further the lead-based paint will be from the living space. Most of the lead paint is beneath other layers of paint which is beneficial.**

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**Since there are positive components present, good housekeeping within this residence should be a daily practice.**

- Keeping dust accumulation to a minimum will be advantageous to the health of all children under the age of six
- Lead is not an airborne hazard such as asbestos. Lead dust is heavy, therefore it will settle onto horizontal surfaces (floors, tables, top edges of door and window casings and window stools)
- Horizontal surfaces should be kept very clean (dust free) as often as possible
- Hands should be washed after playing on the floor and before eating
- A toy that a child may put in his or her mouth that is on the floor should be washed often or disposed of

**It is imperative that absolutely no sanding, dry scraping or power tool cutting of positive surfaces is ever done.** Contractors must be informed of the positive surfaces that are present. Sanding and/or disturbing a positive surface by hand or mechanical means can spread hazardous lead dust. When the positive surfaces are being disturbed during a renovation project it will be important to contain, as efficiently as possible, the paint dust and paint chips that are generated. *Preventing paint chip and dust debris from spreading throughout the interior and exterior of the residence during a project is mandatory.*

To properly address the positive building components that were found, following are lead abatement (eliminate the presence of lead-based paint) and interim control (render positive surfaces safe without complete removal) recommendations:

1. The positive window casings, door casings, baseboards and closet and cabinet shelves, brackets and drawers are not undergoing any excessive friction or impact and the paint is in good condition.
  - a. If these positive components are going to be retained, repair any future deteriorated paint in a timely fashion utilizing the **wet scraping** method (interim control).
    - i. **Wet scraping** entails wetting any chipping or peeling paint with water and **wet scraping** the loose paint onto plastic or a disposable drop cloth. The water limits the spreading of fine dust particles and inhalation of the same. These **wet scraped** surfaces, which still have lead-based paint remaining on them, should then be painted with 2 coats of good quality paint.
  - b. For the life of positive components, frequently monitor the lead-based paint condition and repair immediately if damage or deterioration does occur.
  - c. **If elimination of the lead-based paint is desired these positive components can be completely removed and replaced, enclosed with new material, or chemically stripped (described below) of all paint.**
    - i. *Elimination (abatement) is not necessary if the components are structurally sound, the paint is intact, and the paint is not undergoing excessive friction.*
    - ii. *If a particular component is consistently damaged elimination may be necessary.*



2. The paint on the positive walls and ceilings is in good condition. As mentioned previously, the majority of the lead-based paint on the walls and ceiling is enclosed with drywall.
  - a. Any future paint deterioration on the wall and ceiling surfaces should be tended to without delay. Stabilize deteriorated paint with the **wet scraping** method mentioned above.
  - b. Once the paint is stabilized the wall and ceiling surfaces should be monitored for wear and tear and repaired immediately if damage does occur.
  - c. **If abatement is necessary or desired any exposed plaster walls and ceilings can be enclosed with new material (wood, drywall, paneling, etc.) from corner-to-corner and floor-to-ceiling or completely removed.**
    - i. *Elimination is not necessary if the components are structurally sound, the paint is intact, and the paint is not undergoing excessive friction.*
3. The paint on the doors and doorjambs potentially undergoes friction and impact during each use.
  - a. If the doors and doorjambs are going to be retained and undesired friction is being created, the doors will have to be adjusted or planed (shaved) in order to eliminate unwanted friction.
    - i. Doors must be planed in a contained space using proper precautions.
  - b. Once the doors are fitting into the openings properly the doors and doorjambs should always be monitored for wear and tear and repaired immediately if damage does occur.
  - c. Any chipping paint should be tended to without delay utilizing the **wet scraping** method mentioned above.
  - d. **Removal and replacement or chemical stripping (each abatement measures) of the doors and doorjambs is recommended if friction cannot be eliminated.**
4. In terms of any positive component, another abatement option is chemical stripping. *Chemical stripping is a safe method to eliminate the presence of lead-based paint because it is a dust-free process, it does not alter the structure of a component, and it is beneficial for historical preservation.* However, chemical stripping is labor intensive, caustic chemicals are used, several applications may be necessary, and it may be cost prohibitive. **Dry scraping or sanding a positive surface must be prohibited.**

## V. Cleaning

During a paint stabilization, alteration or cleaning project the hourly and daily clean up of paint chip and dust debris generated from positive surfaces will be extremely important. In addition, potential contractors must be responsible for proper protection of household items (furniture, bedding, personal belongings, etc.) and the exterior grounds during the



project. **A properly executed final clean up will remove any lead dust that may have entered this residence during any work involving positive components.**

To properly clean lead dust from household surfaces after a painting or renovation project involving lead-based paint:

1. Utilize a vacuum that is equipped with a HEPA (high efficiency particulate air) filter and vacuum all work areas (floors, stools, wells, tops of casings, tables and all other horizontal surfaces)
2. Mop and wipe all vacuumed surfaces with the proper dust absorbing detergent (examples—Ledisolv, tri-sodium phosphate substitute or any high quality household cleaning detergent)
3. HEPA vacuum again for the final step.

***Do not use a "shop vac" or household vacuum for general cleaning or to clean dust generated from positive components as these vacuums are not equipped with a HEPA filter and will re-circulate fine dust particles back into the living space.***

#### **VI. Risk Assessment**

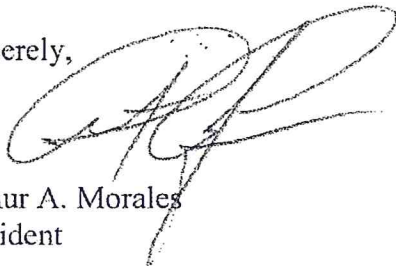
Immediately following any cleaning, painting and/or repair project, or at any time for information purposes, a Risk Assessment is recommended. This Risk Assessment will determine if there is lead-contaminated household dust in any sections of the house. The Risk Assessment requires the collection of dust samples from floors, windowsills and/or window wells in selected rooms or the rooms that have undergone corrective work involving lead-based paint. A certified laboratory would be utilized by Enviro-Test to analyze the collected dust samples for lead.

**The dust sample procedure acts as a clearance test so that you can be assured that you are presented with a lead-safe environment after a project or after cleaning.**

Please retain this report for your records; especially if a project is scheduled involving lead-based paint or a component becomes damaged.

Please call with any questions you may have regarding this report or any other lead-based paint issues.

Sincerely,

A handwritten signature in black ink, appearing to read 'A. Morales', is written over the printed name and title.

Arthur A. Morales  
President

Project #: 15-9735

## Floor Plan

Date: 2/3/15

Client: \_\_\_\_\_

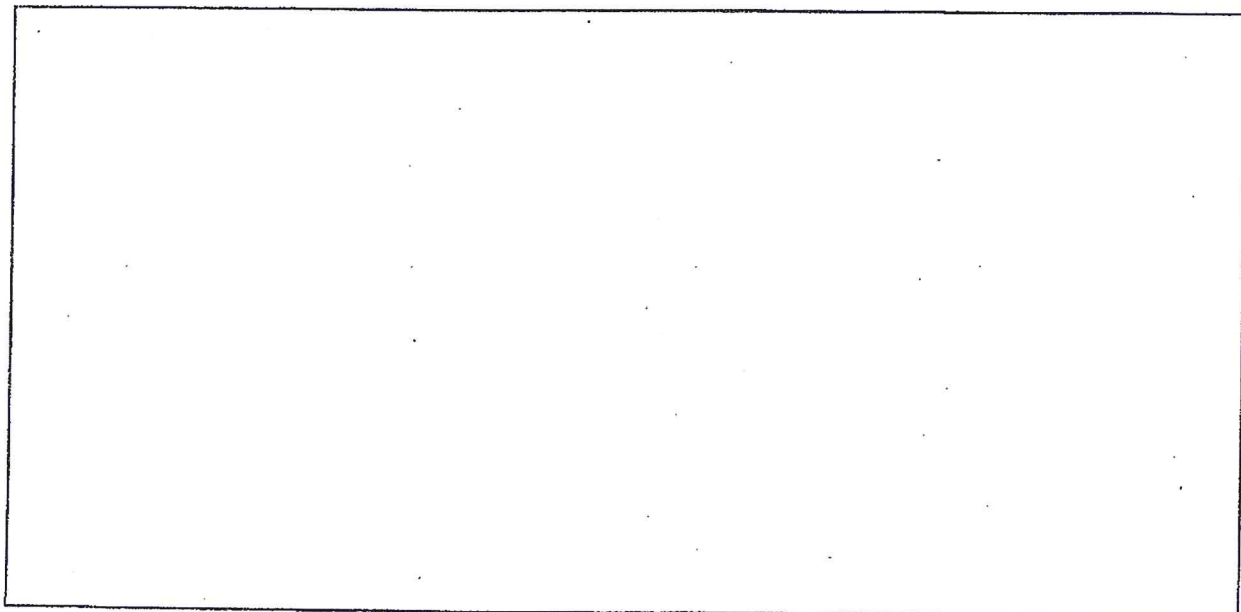
Address: 490 Macdonough St. Lower Level

City: BROOKLYN State: NY

Name of Inspector: A. Morales

Inspector Company Name: ENVIRO-TEST

For Office use:





Lead-Based Paint Inspection by Enviro-Test for Roger Archibald @  
490 Macdonough Street, Lower Level, Brooklyn, NY

No	SITE	INSP	FLR	SIDE	ROOM	COMPONENT	SUBSTRATE	FEATURE	COND	Sec	Time	DI	Results	PbC	PbC Error	Units
95	490	AAM			CALIBRATE	XRF		LEAD STD 1.0	OK	27.2	2/3/2015 8:59	1.08	Negative	0.9	0.1	mg / cm ^2
96	490	AAM			CALIBRATE	XRF		LEAD STD 1.6	OK	11.71	2/3/2015 8:59	1.11	Positive	1.4	0.1	mg / cm ^2
97	490	AAM			CALIBRATE	XRF		LEAD STD 3.5	OK	10.82	2/3/2015 8:59	1.25	Positive	3.1	0.2	mg / cm ^2
98	490	AAM	1	A	REAR ROOM	WALL	DRYWALL	WALL	INTACT	5.14	2/3/2015 9:24	10	Negative	0.4	0.5	mg / cm ^2
99	490	AAM	1	A	REAR ROOM	DOOR	WOOD	CASING	INTACT	1.87	2/3/2015 9:24	10	Positive	7.2	2.6	mg / cm ^2
100	490	AAM	1	A	REAR ROOM	DOOR	WOOD	JAMB	INTACT	1.86	2/3/2015 9:25	10	Positive	7.1	2.7	mg / cm ^2
101	490	AAM	1	B LFT	REAR ROOM	DOOR	WOOD	JAMB	INTACT	2.83	2/3/2015 9:25	3.96	Negative	0.13	0.16	mg / cm ^2
102	490	AAM	1	B LFT	REAR ROOM	DOOR	WOOD	CASING	INTACT	3.74	2/3/2015 9:25	5.84	Negative	0.4	0.2	mg / cm ^2
103	490	AAM	1	B RHT	REAR ROOM	DOOR	WOOD	CASING	INTACT	5.63	2/3/2015 9:25	9.65	Negative	0.4	0.4	mg / cm ^2
104	490	AAM	1	B RHT	REAR ROOM	DOOR	WOOD	JAMB	INTACT	2.35	2/3/2015 9:26	1	Negative	0	0.02	mg / cm ^2
105	490	AAM	1	B RHT	REAR ROOM	DOOR	WOOD	DOOR	INTACT	2.81	2/3/2015 9:26	1	Negative	0	0.02	mg / cm ^2
106	490	AAM	1	B	REAR ROOM	WALL	DRYWALL	WALL	INTACT	2.34	2/3/2015 9:26	1	Negative	0	0.02	mg / cm ^2
107	490	AAM	1	C	REAR ROOM	WALL	DRYWALL	WALL	INTACT	3.75	2/3/2015 9:26	1.66	Negative	0	0.02	mg / cm ^2
108	490	AAM	1	C	REAR ROOM	DOOR	WOOD	DOOR	INTACT	1.86	2/3/2015 9:27	10	Positive	8.8	2.9	mg / cm ^2
109	490	AAM	1	C	REAR ROOM	DOOR	WOOD	CASING	INTACT	1.87	2/3/2015 9:27	10	Positive	7.5	2.8	mg / cm ^2
110	490	AAM	1	C	REAR ROOM	DOOR	WOOD	JAMB	INTACT	2.35	2/3/2015 9:28	10	Positive	4.2	1.9	mg / cm ^2
111	490	AAM	1	C LFT	REAR ROOM	WINDOW	WOOD	CASING	INTACT	2.82	2/3/2015 9:28	9.35	Positive	4.5	1.8	mg / cm ^2
112	490	AAM	1	C LFT	REAR ROOM	WINDOW	WOOD	FRAME	INTACT	2.34	2/3/2015 9:28	1	Negative	0	0.02	mg / cm ^2
113	490	AAM	1	C RHT	REAR ROOM	WINDOW	WOOD	FRAME	INTACT	3.29	2/3/2015 9:28	1	Negative	0	0.02	mg / cm ^2
114	490	AAM	1	C RHT	REAR ROOM	WINDOW	WOOD	CASING	INTACT	6.08	2/3/2015 9:29	10	Positive	4.7	0.8	mg / cm ^2
115	490	AAM	1	C RHT	REAR ROOM	WINDOW	WOOD	SILL	INTACT	5.62	2/3/2015 9:29	1	Negative	0	0.02	mg / cm ^2
116	490	AAM	1	C LFT	REAR ROOM	WINDOW	WOOD	SILL	INTACT	2.37	2/3/2015 9:29	1	Negative	0	0.02	mg / cm ^2
117	490	AAM	1	C	REAR ROOM	WALL	METAL	RADIATOR	INTACT	3.29	2/3/2015 9:30	2.48	Negative	0.02	0.04	mg / cm ^2
118	490	AAM	1	C	REAR ROOM	WALL	WOOD	BASEBOARD	INTACT	4.2	2/3/2015 9:30	1	Negative	0	0.02	mg / cm ^2
119	490	AAM	1	D	REAR ROOM	WALL	WOOD	BASEBOARD	INTACT	5.15	2/3/2015 9:30	1	Negative	0	0.02	mg / cm ^2
120	490	AAM	1	D	REAR ROOM	WALL	DRYWALL	WALL	INTACT	2.81	2/3/2015 9:30	1	Negative	0	0.02	mg / cm ^2
121	490	AAM	1	D	REAR ROOM	CEILING	DRYWALL	CEILING	INTACT	1.87	2/3/2015 9:31	1	Negative	0	0.02	mg / cm ^2
122	490	AAM	1	A	BATHROOM	CEILING	DRYWALL	CEILING*	INTACT	4.2	2/3/2015 9:31	1	Positive	1.7	0.7	mg / cm ^2
123	490	AAM	1	B	BATHROOM	WALL	DRYWALL	WALL	INTACT	3.3	2/3/2015 9:32	3.81	Negative	0.01	0.05	mg / cm ^2
124	490	AAM	1	B	BATHROOM	WALL	WOOD	CASING	INTACT	2.34	2/3/2015 9:32	1	Negative	0	0.02	mg / cm ^2
125	490	AAM	1	C	BATHROOM	WALL	WOOD	CASING	INTACT	3.76	2/3/2015 9:32	1	Negative	0	0.02	mg / cm ^2
126	490	AAM	1	C	BATHROOM	CLOSET	WOOD	WALL	INTACT	3.77	2/3/2015 9:32	1	Negative	0	0.02	mg / cm ^2
127	490	AAM	1	C	BATHROOM	WALL	METAL	PIPE	INTACT	2.34	2/3/2015 9:33	1.11	Negative	0.01	0.02	mg / cm ^2
128	490	AAM	1	C	BATHROOM	WALL	DRYWALL	WALL	INTACT	2.37	2/3/2015 9:33	1	Negative	0	0.02	mg / cm ^2
129	490	AAM	1	D	BATHROOM	WALL	DRYWALL	WALL	INTACT	1.41	2/3/2015 9:33	1	Negative	0	0.02	mg / cm ^2
130	490	AAM	1	D	BATHROOM	DOOR	WOOD	DOOR	INTACT	2.34	2/3/2015 9:33	1	Negative	0	0.02	mg / cm ^2
131	490	AAM	1	D	BATHROOM	DOOR	WOOD	JAMB	INTACT	2.35	2/3/2015 9:33	1	Negative	0	0.02	mg / cm ^2
132	490	AAM	1	D	BATHROOM	DOOR	WOOD	CASING	INTACT	1.87	2/3/2015 9:34	2.68	Negative	0.01	0.04	mg / cm ^2
133	490	AAM	1	A	BATHROOM	CEILING	DRYWALL	SOFFIT	INTACT	1.86	2/3/2015 9:34	1	Negative	0	0.02	mg / cm ^2
134	490	AAM	1	B	BATHROOM	WALL	WOOD	BASEBOARD	INTACT	1.86	2/3/2015 9:34	1	Negative	0	0.02	mg / cm ^2
135	490	AAM	1	A	KITCHEN	WALL	DRYWALL	WALL	INTACT	2.81	2/3/2015 9:35	1	Negative	0	0.02	mg / cm ^2
136	490	AAM	1	A	KITCHEN	DOOR	WOOD	CASING	INTACT	0.94	2/3/2015 9:35	10	Positive	7.1	5.2	mg / cm ^2
137	490	AAM	1	A	KITCHEN	DOOR	WOOD	JAMB	INTACT	1.4	2/3/2015 9:35	7.42	Positive	15.1	4.4	mg / cm ^2
138	490	AAM	1	A	KITCHEN	DOOR	WOOD	DOOR	INTACT	2.8	2/3/2015 9:35	7.65	Positive	2.2	1.1	mg / cm ^2
139	490	AAM	1	C	KITCHEN	WALL	DRYWALL	WALL	INTACT	1.87	2/3/2015 9:36	1	Negative	0	0.02	mg / cm ^2



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140	490	AAM	1	C	KITCHEN	WINDOW	DRYWALL	FRAME	INTACT	1.86	2/3/2015 9:36	1	Negative	0	0.02	mg / cm ^2
141	490	AAM	1	D	KITCHEN	WALL	DRYWALL	WALL	INTACT	1.86	2/3/2015 9:36	1	Negative	0	0.02	mg / cm ^2
142	490	AAM	1	D	KITCHEN	DOOR	WOOD	CASING	INTACT	1.88	2/3/2015 9:36	2.45	Negative	0.04	0.08	mg / cm ^2
143	490	AAM	1	D	KITCHEN	DOOR	METAL	DOOR	INTACT	2.34	2/3/2015 9:37	1	Negative	0	0.02	mg / cm ^2
144	490	AAM	1	D	KITCHEN	CEILING	DRYWALL	CEILING	INTACT	1.89	2/3/2015 9:37	1	Negative	0	0.02	mg / cm ^2
145	490	AAM	1	C	KITCHEN	COUNTER	WOOD	TRIM	INTACT	3.29	2/3/2015 9:38	1	Negative	0	0.02	mg / cm ^2
146	490	AAM	1	A	LIVING ROOM	WALL	DRYWALL	WALL*	INTACT	18.31	2/3/2015 9:39	7.67	Positive	1.4	0.4	mg / cm ^2
147	490	AAM	1	A	LIVING ROOM	WALL	METAL	RADIATOR	INTACT	2.34	2/3/2015 9:39	3.25	Negative	0.02	0.06	mg / cm ^2
148	490	AAM	1	A	LIVING ROOM	WALL	WOOD	PANEL	INTACT	2.82	2/3/2015 9:40	1	Negative	0.06	0.05	mg / cm ^2
149	490	AAM	1	A	LIVING ROOM	WINDOW	WOOD	PANEL	INTACT	1.87	2/3/2015 9:40	1.02	Negative	0.08	0.07	mg / cm ^2
150	490	AAM	1	A	LIVING ROOM	WINDOW	WOOD	CASING	INTACT	1.88	2/3/2015 9:40	1.23	Negative	0.11	0.09	mg / cm ^2
151	490	AAM	1	A	LIVING ROOM	WINDOW	WOOD	DOOR	INTACT	1.86	2/3/2015 9:40	1.3	Negative	0.04	0.06	mg / cm ^2
152	490	AAM	1	A	LIVING ROOM	WINDOW	WOOD	DOOR	INTACT	2.34	2/3/2015 9:41	1	Negative	0.04	0.05	mg / cm ^2
153	490	AAM	1	A RHT	LIVING ROOM	WINDOW	WOOD	CASING	INTACT	1.88	2/3/2015 9:41	1.04	Negative	0.07	0.08	mg / cm ^2
154	490	AAM	1	A RHT	LIVING ROOM	WINDOW	WOOD	PANEL	INTACT	1.87	2/3/2015 9:41	1.2	Negative	0.11	0.09	mg / cm ^2
155	490	AAM	1	A	LIVING ROOM	WALL	METAL	PIPE	INTACT	1.88	2/3/2015 9:42	1.02	Negative	0.02	0.03	mg / cm ^2
156	490	AAM	1	B	LIVING ROOM	WALL	DRYWALL	WALL*	INTACT	60	2/3/2015 9:43	10	Positive	1.1	0.2	mg / cm ^2
157	490	AAM	1	B	LIVING ROOM	WALL	DRYWALL	WALL	INTACT	2.34	2/3/2015 9:43	1	Negative	0	0.02	mg / cm ^2
158	490	AAM	1	B	LIVING ROOM	WALL	WOOD	LOWER	INTACT	1.86	2/3/2015 9:43	1	Negative	0.06	0.06	mg / cm ^2
159	490	AAM	1	B	LIVING ROOM	DOOR	WOOD	CASING	INTACT	1.86	2/3/2015 9:44	1.52	Negative	0.1	0.1	mg / cm ^2
160	490	AAM	1	B	LIVING ROOM	DOOR	WOOD	DOOR	INTACT	2.81	2/3/2015 9:44	1.28	Negative	0.07	0.06	mg / cm ^2
161	490	AAM	1	C	LIVING ROOM	DOOR	WOOD	DOOR	INTACT	2.82	2/3/2015 9:44	1.41	Negative	0.08	0.07	mg / cm ^2
162	490	AAM	1	C	LIVING ROOM	DOOR	WOOD	JAMB	INTACT	2.33	2/3/2015 9:44	1	Negative	0.08	0.06	mg / cm ^2
163	490	AAM	1	C	LIVING ROOM	DOOR	WOOD	CASING	INTACT	2.34	2/3/2015 9:45	1	Negative	0.05	0.05	mg / cm ^2
164	490	AAM	1	C	LIVING ROOM	BOOKCASE	WOOD	FRAME	INTACT	2.33	2/3/2015 9:45	1.24	Negative	0.07	0.07	mg / cm ^2
165	490	AAM	1	C	LIVING ROOM	BOOKCASE	WOOD	DRAWER	INTACT	1.88	2/3/2015 9:45	2.02	Negative	0.12	0.13	mg / cm ^2
166	490	AAM	1	C	LIVING ROOM	BOOKCASE	WOOD	DOOR	INTACT	2.34	2/3/2015 9:46	1	Negative	0.06	0.06	mg / cm ^2
167	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	DOOR	INTACT	2.34	2/3/2015 9:46	1.17	Negative	0.07	0.07	mg / cm ^2
168	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	CASING	INTACT	2.34	2/3/2015 9:46	1.3	Negative	0.07	0.07	mg / cm ^2
169	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	JAMB	INTACT	2.34	2/3/2015 9:46	1	Negative	0.03	0.04	mg / cm ^2
170	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	SHELF	INTACT	1.86	2/3/2015 9:46	2	Positive	4.4	1.1	mg / cm ^2
171	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	BRACKET	INTACT	0.94	2/3/2015 9:47	10	Positive	18.5	8.3	mg / cm ^2
172	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	BRACKET	INTACT	0.46	2/3/2015 9:47	10	Positive	22.1	14.4	mg / cm ^2
173	490	AAM	1	C	LIVING ROOM	CLOSET	PLASTER	WALL	INTACT	1.42	2/3/2015 9:47	10	Positive	19.1	5.3	mg / cm ^2
174	490	AAM	1	C	LIVING ROOM	CLOSET	PLASTER	WALL	INTACT	1.41	2/3/2015 9:47	10	Positive	20.1	5.3	mg / cm ^2
175	490	AAM	1	C	LIVING ROOM	CLOSET	PLASTER	CEILING	INTACT	0.47	2/3/2015 9:47	10	Positive	20.7	14.5	mg / cm ^2
176	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	BASEBOARD	INTACT	3.28	2/3/2015 9:48	1.32	Positive	2.4	1.2	mg / cm ^2
177	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	BASEBOARD	INTACT	1.87	2/3/2015 9:48	1.1	Negative	0.08	0.07	mg / cm ^2
178	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	BASEBOARD	INTACT	1.89	2/3/2015 9:48	1.18	Negative	0.11	0.09	mg / cm ^2
179	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	CASING	INTACT	1.88	2/3/2015 9:48	2.05	Negative	0.1	0.12	mg / cm ^2
180	490	AAM	1	C	LIVING ROOM	WALL	DRYWALL	WALL	INTACT	1.39	2/3/2015 9:49	1.63	Negative	0	0.02	mg / cm ^2
181	490	AAM	1	D	LIVING ROOM	WALL	PLASTER	WALL	INTACT	51.99	2/3/2015 9:50	10	Positive	1.3	0.2	mg / cm ^2
182	490	AAM	1	D	LIVING ROOM	WALL	WOOD	LOWER	INTACT	1.86	2/3/2015 9:50	1.08	Negative	0.06	0.08	mg / cm ^2
183	490	AAM	1	D	LIVING ROOM	WALL	WOOD	BASEBOARD	INTACT	1.87	2/3/2015 9:51	1	Negative	0.05	0.05	mg / cm ^2
184	490	AAM	1	D	LIVING ROOM	WALL	METAL	VENT	INTACT	2.79	2/3/2015 9:51	1	Negative	0.02	0.03	mg / cm ^2
185	490	AAM	1	D	LIVING ROOM	FIREPLACE	METAL	VENT	INTACT	2.35	2/3/2015 9:51	1.49	Negative	0.14	0.11	mg / cm ^2



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186	490	AAM	1	D	LIVING ROOM	FIREPLACE	METAL	DOOR	INTACT	2.35	2/3/2015 9:51	1.17	Negative	0.09	0.08	mg / cm ^2
187	490	AAM	1	D	LIVING ROOM	FIREPLACE	WOOD	FRAME	INTACT	1.89	2/3/2015 9:52	1.02	Negative	0.13	0.09	mg / cm ^2
188	490	AAM	1	D	LIVING ROOM	WALL	PLASTER	WALL	INTACT	60	2/3/2015 9:53	10	Positive	1	0.2	mg / cm ^2
189	490	AAM	1	A	LIVING ROOM	CEILING	PLASTER	CROWN MOLDING	INTACT	6.07	2/3/2015 9:54	5.83	Negative	0.02	0.03	mg / cm ^2
190	490	AAM	1	A	LIVING ROOM	CEILING	DRYWALL	CEILING	INTACT	6.08	2/3/2015 9:54	2.43	Negative	0	0.02	mg / cm ^2
191	490	AAM	1	B	HALL	CEILING	DRYWALL	CEILING	INTACT	0.93	2/3/2015 9:56	10	Positive	29.4	11.6	mg / cm ^2
192	490	AAM	1	A	HALL	WALL	DRYWALL	WALL*	INTACT	1.41	2/3/2015 9:56	10	Positive	35.6	7.5	mg / cm ^2
193	490	AAM	1	A	HALL	DOOR	WOOD	DOOR	INTACT	2.35	2/3/2015 9:56	1	Negative	0.05	0.05	mg / cm ^2
194	490	AAM	1	A	HALL	DOOR	WOOD	JAMB	INTACT	2.36	2/3/2015 9:56	1	Negative	0.05	0.05	mg / cm ^2
195	490	AAM	1	A	HALL	DOOR	WOOD	CASING	INTACT	1.87	2/3/2015 9:57	1.62	Positive	4.3	1	mg / cm ^2
196	490	AAM	1	B	HALL	CLOSET	WOOD	DOOR	INTACT	2.35	2/3/2015 9:57	2.42	Negative	0.3	0.2	mg / cm ^2
197	490	AAM	1	B	HALL	CLOSET	WOOD	DOOR	INTACT	0.94	2/3/2015 9:57	1.74	Positive	7.2	4.9	mg / cm ^2
198	490	AAM	1	B	HALL	CLOSET	PLASTER	WALL	INTACT	1.41	2/3/2015 9:57	6.92	Positive	31.7	6.9	mg / cm ^2
199	490	AAM	1	B	HALL	CABINET	PLASTER	WALL	INTACT	1.41	2/3/2015 9:58	9.3	Positive	11.6	4.2	mg / cm ^2
200	490	AAM	1	B	HALL	CABINET	WOOD	SHELF	INTACT	0.94	2/3/2015 9:58	1.51	Positive	3.6	1.5	mg / cm ^2
201	490	AAM	1	B	HALL	CABINET	WOOD	SHELF	INTACT	1.42	2/3/2015 9:58	1.34	Positive	1.9	0.9	mg / cm ^2
202	490	AAM	1	B	HALL	CABINET	WOOD	DOOR	INTACT	1.41	2/3/2015 9:58	1.51	Positive	3.9	1.4	mg / cm ^2
203	490	AAM	1	B	HALL	CABINET	WOOD	FRAME	INTACT	0.95	2/3/2015 9:58	1.44	Positive	3.9	1.6	mg / cm ^2
204	490	AAM	1	B	HALL	CABINET	WOOD	DRAWER	INTACT	1.41	2/3/2015 9:59	1.54	Positive	3	0.8	mg / cm ^2
205	490	AAM	1	B	HALL	CABINET	WOOD	DRAWER	INTACT	0.94	2/3/2015 9:59	1.55	Positive	3.2	1.4	mg / cm ^2
206	490	AAM	1	C	HALL	DOOR	WOOD	CASING	INTACT	1.87	2/3/2015 9:59	1.66	Positive	3.3	0.8	mg / cm ^2
207	490	AAM	1	C	HALL	DOOR	WOOD	JAMB	INTACT	1.41	2/3/2015 9:59	10	Positive	8	3.3	mg / cm ^2
208	490	AAM	1	C	HALL	WALL	DRYWALL	WALL*	INTACT	0.94	2/3/2015 9:59	10	Positive	33.5	12.3	mg / cm ^2
209	490	AAM	1	D	HALL	WALL	DRYWALL	WALL*	INTACT	0.94	2/3/2015 9:59	10	Positive	33.8	12.6	mg / cm ^2
210	490	AAM	1	D	HALL	CLOSET	WOOD	CASING	INTACT	2.35	2/3/2015 10:00	1.48	Positive	2.8	0.6	mg / cm ^2
211	490	AAM	1	D	HALL	CLOSET	WOOD	DOOR	INTACT	1.89	2/3/2015 10:01	1.44	Positive	3	0.7	mg / cm ^2
212	490	AAM	1	D	HALL	CLOSET	WOOD	JAMB	INTACT	0.94	2/3/2015 10:01	1.36	Positive	2.7	1.2	mg / cm ^2
213	490	AAM	1	D	HALL	CLOSET	WOOD	SHELF	INTACT	1.88	2/3/2015 10:01	1	Negative	0	0.02	mg / cm ^2
214	490	AAM	1	D	HALL	CLOSET	WOOD	SUPPORT	INTACT	4.2	2/3/2015 10:02	5.47	Positive	2.2	0.8	mg / cm ^2
215	490	AAM	1	D	HALL	CLOSET	WOOD	SUPPORT	INTACT	2.33	2/3/2015 10:02	8.89	Positive	3.6	1.7	mg / cm ^2
216	490	AAM	1	D	HALL	CLOSET	WOOD	BASEBOARD	INTACT	2.82	2/3/2015 10:02	2.86	Negative	0.3	0.21	mg / cm ^2
217	490	AAM	1	D	HALL	CLOSET	PLASTER	CEILING	INTACT	0.94	2/3/2015 10:03	10	Positive	11.8	6.8	mg / cm ^2
218	490	AAM	1	D	HALL	WALL	WOOD	BASEBOARD	INTACT	0.93	2/3/2015 10:03	1.52	Positive	3.6	1.6	mg / cm ^2
219	490	AAM	1	A	ENTRY HALL	WALL	DRYWALL	WALL*	INTACT	0.94	2/3/2015 10:06	10	Positive	33.9	12.9	mg / cm ^2
220	490	AAM	1	A	ENTRY HALL	DOOR	WOOD	DOOR	INTACT	1.89	2/3/2015 10:06	1	Negative	0	0.02	mg / cm ^2
221	490	AAM	1	A	ENTRY HALL	DOOR	WOOD	CASING	INTACT	1.42	2/3/2015 10:06	2.16	Positive	8.1	3.3	mg / cm ^2
222	490	AAM	1	B	ENTRY HALL	CLOSET	WOOD	CASING	INTACT	1.9	2/3/2015 10:06	1.94	Positive	9.6	2.9	mg / cm ^2
223	490	AAM	1	B	ENTRY HALL	WALL	WOOD	PANEL	INTACT	0.94	2/3/2015 10:06	1.59	Positive	3.8	1.7	mg / cm ^2
224	490	AAM	1	B	ENTRY HALL	WALL	DRYWALL	WALL	INTACT	2.35	2/3/2015 10:07	1	Negative	0	0.02	mg / cm ^2
225	490	AAM	1	B	ENTRY HALL	CLOSET	PLASTER	WALL	INTACT	6.99	2/3/2015 10:07	10	Null	0.3	0.18	mg / cm ^2
226	490	AAM	1	B	ENTRY HALL	CLOSET	PLASTER	WALL	INTACT	1.42	2/3/2015 10:07	10	Positive	17.5	5	mg / cm ^2
227	490	AAM	1	B	ENTRY HALL	CLOSET	WOOD	SHELF	INTACT	3.74	2/3/2015 10:08	1.47	Negative	0	0.02	mg / cm ^2
228	490	AAM	1	B	ENTRY HALL	CLOSET	WOOD	WALL	INTACT	2.34	2/3/2015 10:08	1	Negative	0	0.02	mg / cm ^2
229	490	AAM	1	B	ENTRY HALL	WALL	DRYWALL	WALL	INTACT	5.15	2/3/2015 10:08	1.66	Negative	0	0.02	mg / cm ^2
230	490	AAM	1	C	ENTRY HALL	WALL	DRYWALL	WALL	INTACT	5.15	2/3/2015 10:08	2.38	Negative	0.05	0.04	mg / cm ^2
231	490	AAM	1	C	ENTRY HALL	CLOSET	WOOD	DOOR	INTACT	1.89	2/3/2015 10:09	4.16	Positive	2.7	1.2	mg / cm ^2

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232	490	AAM	1	C	ENTRY HALL	DOOR	WOOD	CASING	INTACT	1.9	2/3/2015 10:09	1.36	Negative	0.06	0.07	mg / cm ^2
233	490	AAM	1	D	ENTRY HALL	DOOR	WOOD	CASING	INTACT	1.88	2/3/2015 10:09	1	Negative	0.04	0.05	mg / cm ^2
234	490	AAM	1	D	ENTRY HALL	DOOR	WOOD	JAMB	INTACT	1.41	2/3/2015 10:09	1.99	Negative	0.1	0.14	mg / cm ^2
235	490	AAM	1	D	ENTRY HALL	WALL	WOOD	BASEBOARD	INTACT	1.89	2/3/2015 10:09	4	Negative	0.19	0.24	mg / cm ^2
236	490	AAM	1	D	ENTRY HALL	WALL	DRYWALL	WALL	INTACT	2.81	2/3/2015 10:09	2.11	Negative	0.05	0.07	mg / cm ^2
237	490	AAM	1	C	ENTRY HALL	CEILING	DRYWALL	CEILING	INTACT	1.87	2/3/2015 10:10	1	Negative	0	0.02	mg / cm ^2
238	490	AAM	1	C	ENTRY HALL	CEILING	DRYWALL	CEILING	INTACT	5.14	2/3/2015 10:10	2.15	Negative	0	0.02	mg / cm ^2
239	490	AAM			CALIBRATE	XRF		LEAD STD 1.0	OK	20.15	2/3/2015 10:39	1.08	Negative	0.9	0.1	mg / cm ^2
240	490	AAM			CALIBRATE	XRF		LEAD STD 1.6	OK	6.07	2/3/2015 10:39	1.15	Positive	1.5	0.1	mg / cm ^2
241	490	AAM			CALIBRATE	XRF		LEAD STD 3.5	OK	10.79	2/3/2015 10:39	1.26	Positive	3.1	0.2	mg / cm ^2



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No	SITE	INSP	FLR	SIDE	ROOM	COMPONENT	SUBSTRATE	FEATURE	COND	Sec	Time	DI	Results	PbC	PbC Error	Units
96	490	AAM			CALIBRATE	XRF		LEAD STD 1.6	OK	11.71	2/3/2015 8:59	1.11	Positive	1.4	0.1	mg / cm ^2
97	490	AAM			CALIBRATE	XRF		LEAD STD 3.5	OK	10.82	2/3/2015 8:59	1.25	Positive	3.1	0.2	mg / cm ^2
99	490	AAM	1	A	REAR ROOM	DOOR	WOOD	CASING	INTACT	1.87	2/3/2015 9:24	10	Positive	7.2	2.6	mg / cm ^2
100	490	AAM	1	A	REAR ROOM	DOOR	WOOD	JAMB	INTACT	1.86	2/3/2015 9:25	10	Positive	7.1	2.7	mg / cm ^2
108	490	AAM	1	C	REAR ROOM	DOOR	WOOD	DOOR	INTACT	1.86	2/3/2015 9:27	10	Positive	8.8	2.9	mg / cm ^2
109	490	AAM	1	C	REAR ROOM	DOOR	WOOD	CASING	INTACT	1.87	2/3/2015 9:27	10	Positive	7.5	2.8	mg / cm ^2
110	490	AAM	1	C	REAR ROOM	DOOR	WOOD	JAMB	INTACT	2.35	2/3/2015 9:28	10	Positive	4.2	1.9	mg / cm ^2
111	490	AAM	1	C LFT	REAR ROOM	WINDOW	WOOD	CASING	INTACT	2.82	2/3/2015 9:28	9.35	Positive	4.5	1.8	mg / cm ^2
114	490	AAM	1	C RHT	REAR ROOM	WINDOW	WOOD	CASING	INTACT	6.08	2/3/2015 9:29	10	Positive	4.7	0.8	mg / cm ^2
122	490	AAM	1	A	BATHROOM	CEILING	DRYWALL	CEILING*	INTACT	4.2	2/3/2015 9:31	1	Positive	1.7	0.7	mg / cm ^2
136	490	AAM	1	A	KITCHEN	DOOR	WOOD	CASING	INTACT	0.94	2/3/2015 9:35	10	Positive	7.1	5.2	mg / cm ^2
137	490	AAM	1	A	KITCHEN	DOOR	WOOD	JAMB	INTACT	1.4	2/3/2015 9:35	7.42	Positive	15.1	4.4	mg / cm ^2
138	490	AAM	1	A	KITCHEN	DOOR	WOOD	DOOR	INTACT	2.8	2/3/2015 9:35	7.65	Positive	2.2	1.1	mg / cm ^2
146	490	AAM	1	A	LIVING ROOM	WALL	DRYWALL	WALL*	INTACT	18.31	2/3/2015 9:39	7.67	Positive	1.4	0.4	mg / cm ^2
156	490	AAM	1	B	LIVING ROOM	WALL	DRYWALL	WALL*	INTACT	60	2/3/2015 9:43	10	Positive	1.1	0.2	mg / cm ^2
170	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	SHELF	INTACT	1.86	2/3/2015 9:46	2	Positive	4.4	1.1	mg / cm ^2
171	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	BRACKET	INTACT	0.94	2/3/2015 9:47	10	Positive	18.5	8.3	mg / cm ^2
172	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	BRACKET	INTACT	0.46	2/3/2015 9:47	10	Positive	22.1	14.4	mg / cm ^2
173	490	AAM	1	C	LIVING ROOM	CLOSET	PLASTER	WALL	INTACT	1.42	2/3/2015 9:47	10	Positive	19.1	5.3	mg / cm ^2
174	490	AAM	1	C	LIVING ROOM	CLOSET	PLASTER	WALL	INTACT	1.41	2/3/2015 9:47	10	Positive	20.1	5.3	mg / cm ^2
175	490	AAM	1	C	LIVING ROOM	CLOSET	PLASTER	CEILING	INTACT	0.47	2/3/2015 9:47	10	Positive	20.7	14.5	mg / cm ^2
176	490	AAM	1	C	LIVING ROOM	CLOSET	WOOD	BASEBOARD	INTACT	3.28	2/3/2015 9:48	1.32	Positive	2.4	1.2	mg / cm ^2
181	490	AAM	1	D	LIVING ROOM	WALL	PLASTER	WALL	INTACT	51.99	2/3/2015 9:50	10	Positive	1.3	0.2	mg / cm ^2
188	490	AAM	1	D	LIVING ROOM	WALL	PLASTER	WALL	INTACT	60	2/3/2015 9:53	10	Positive	1	0.2	mg / cm ^2
191	490	AAM	1	B	HALL	CEILING	DRYWALL	CEILING	INTACT	0.93	2/3/2015 9:56	10	Positive	29.4	11.6	mg / cm ^2
192	490	AAM	1	A	HALL	WALL	DRYWALL	WALL*	INTACT	1.41	2/3/2015 9:56	10	Positive	35.6	7.5	mg / cm ^2
195	490	AAM	1	A	HALL	DOOR	WOOD	CASING	INTACT	1.87	2/3/2015 9:57	1.62	Positive	4.3	1	mg / cm ^2
197	490	AAM	1	A	HALL	CLOSET	WOOD	DOOR	INTACT	0.94	2/3/2015 9:57	1.74	Positive	7.2	4.9	mg / cm ^2
198	490	AAM	1	B	HALL	CLOSET	PLASTER	WALL	INTACT	1.41	2/3/2015 9:57	6.92	Positive	31.7	6.9	mg / cm ^2
199	490	AAM	1	B	HALL	CABINET	PLASTER	WALL	INTACT	1.41	2/3/2015 9:58	9.3	Positive	11.5	4.2	mg / cm ^2
200	490	AAM	1	B	HALL	CABINET	WOOD	SHELF	INTACT	0.94	2/3/2015 9:58	1.51	Positive	3.6	1.5	mg / cm ^2
201	490	AAM	1	B	HALL	CABINET	WOOD	SHELF	INTACT	1.42	2/3/2015 9:58	1.34	Positive	1.9	0.9	mg / cm ^2
202	490	AAM	1	B	HALL	CABINET	WOOD	DOOR	INTACT	1.41	2/3/2015 9:58	1.51	Positive	3.9	1.4	mg / cm ^2
203	490	AAM	1	B	HALL	CABINET	WOOD	FRAME	INTACT	0.95	2/3/2015 9:58	1.44	Positive	3.9	1.6	mg / cm ^2
204	490	AAM	1	B	HALL	CABINET	WOOD	DRAWER	INTACT	1.41	2/3/2015 9:59	1.54	Positive	3	0.8	mg / cm ^2
205	490	AAM	1	B	HALL	CABINET	WOOD	DRAWER	INTACT	0.94	2/3/2015 9:59	1.55	Positive	3.2	1.4	mg / cm ^2
206	490	AAM	1	C	HALL	DOOR	WOOD	CASING	INTACT	1.87	2/3/2015 9:59	1.66	Positive	3.3	0.8	mg / cm ^2
207	490	AAM	1	C	HALL	DOOR	WOOD	JAMB	INTACT	1.41	2/3/2015 9:59	10	Positive	8	3.3	mg / cm ^2
208	490	AAM	1	C	HALL	WALL	DRYWALL	WALL*	INTACT	0.94	2/3/2015 9:59	10	Positive	33.5	12.3	mg / cm ^2
209	490	AAM	1	D	HALL	WALL	DRYWALL	WALL*	INTACT	0.94	2/3/2015 9:59	10	Positive	33.8	12.6	mg / cm ^2
210	490	AAM	1	D	HALL	CLOSET	WOOD	CASING	INTACT	2.35	2/3/2015 10:00	1.48	Positive	2.8	0.6	mg / cm ^2
211	490	AAM	1	D	HALL	CLOSET	WOOD	DOOR	INTACT	1.89	2/3/2015 10:01	1.44	Positive	3	0.7	mg / cm ^2
212	490	AAM	1	D	HALL	CLOSET	WOOD	JAMB	INTACT	0.94	2/3/2015 10:01	1.36	Positive	2.7	1.2	mg / cm ^2
214	490	AAM	1	D	HALL	CLOSET	WOOD	SUPPORT	INTACT	4.2	2/3/2015 10:02	5.47	Positive	2.2	0.8	mg / cm ^2
215	490	AAM	1	D	HALL	CLOSET	WOOD	SUPPORT	INTACT	2.33	2/3/2015 10:02	8.89	Positive	3.6	1.7	mg / cm ^2

Lead-Based Paint Inspection by Enviro-Test for Roger Archibald @  
490 Macdonough Street, Lower Level, Brooklyn, NY

217	490	AAM	1	D	HALL	CLOSET	PLASTER	CEILING	INTACT	0.94	2/3/2015 10:03	10	Positive	11.8	6.8	mg / cm ^2
218	490	AAM	1	D	HALL	WALL	WOOD	BASEBOARD	INTACT	0.93	2/3/2015 10:03	1.52	Positive	3.6	1.6	mg / cm ^2
219	490	AAM	1	A	ENTRY HALL	WALL	DRYWALL	WALL*	INTACT	0.94	2/3/2015 10:06	10	Positive	33.9	12.9	mg / cm ^2
221	490	AAM	1	A	ENTRY HALL	DOOR	WOOD	CASING	INTACT	1.42	2/3/2015 10:06	2.16	Positive	8.1	3.3	mg / cm ^2
222	490	AAM	1	B	ENTRY HALL	CLOSET	WOOD	CASING	INTACT	1.9	2/3/2015 10:06	1.94	Positive	9.6	2.9	mg / cm ^2
223	490	AAM	1	B	ENTRY HALL	WALL	WOOD	PANEL	INTACT	0.94	2/3/2015 10:06	1.59	Positive	3.8	1.7	mg / cm ^2
226	490	AAM	1	B	ENTRY HALL	CLOSET	PLASTER	WALL	INTACT	1.42	2/3/2015 10:07	10	Positive	17.5	5	mg / cm ^2
231	490	AAM	1	C	ENTRY HALL	CLOSET	WOOD	DOOR	INTACT	1.89	2/3/2015 10:09	4.16	Positive	2.7	1.2	mg / cm ^2
240	490	AAM			CALIBRATE	XRF		LEAD STD 1.6	OK	6.07	2/3/2015 10:39	1.15	Positive	1.5	0.1	mg / cm ^2
241	490	AAM			CALIBRATE	XRF		LEAD STD 3.5	OK	10.79	2/3/2015 10:39	1.26	Positive	3.1	0.2	mg / cm ^2